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Merriam-Webster Online Dictionary

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recess[1,noun] 
recess[2,verb]

Main Entry: **recess** 
Pronunciation: 'rE-"ses, ri-'
Function: *noun*

Etymology: Latin *recessus*, from *recedere* to recede

1 : the action of receding : **RECESSION**

2 : a hidden, secret, or secluded place or part

3 a : **INDENTATION**, **CLEFT** <a deep *recess* in the hill> b : **ALCOVE** <a *recess* lined with books>

4 : a suspension of business or procedure often for rest or relaxation <children playing at *recess*>

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TECHNOLOGY

RACE # PISTE # X-ROAD

DUALTEC 2

Bi-material sidewalls positioned differently according to ski type.

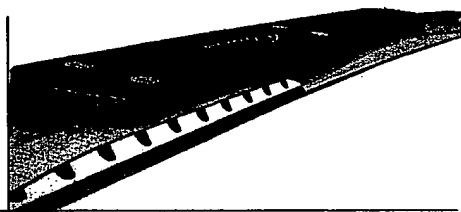
SLALOM: THE SKIER IS BALANCED TOWARDS THE TAILS OF THE SKIS.

Stiff, powerful sidewalls at the tails:

- Grip
- Precision
- Energy

Progressive, comfortable sidewalls towards the tips:

- Total control in carved turns
- Better ski / snow contact.



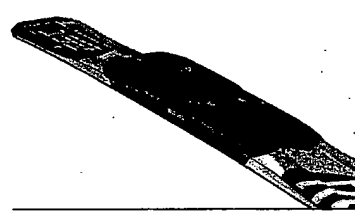
GIANT SLALOM: THE SKIER IS BALANCED IN THE MIDDLE OF THE SKI

Stiff, powerful sidewalls in the waist:

- Grip
- Stability

Comfortable, progressive sidewalls at the ends:

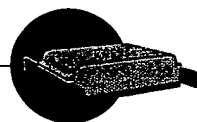
- Full-flow
- Control
- Better ski / snow contact



INTEGRAL DUALTEC

This structure ensures the integral transmission of skier instructions to the snow, for expert skiing:

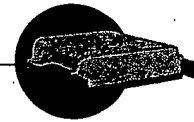
- Precise turn control.



CENTRAL DUALTEC

The sidewall and cap combination are adapted to the different turn phases:

- Powerful grip under the feet
- Cap at the ends for easier skiing and comfort.

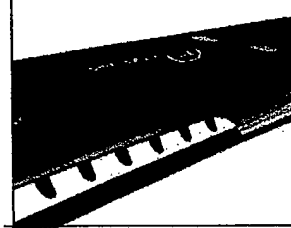


ACTIVATOR: THE SLALOM SKI BALANCING SYSTEM

This visco-elastic area behind the PowerPulsion adds to the effect of the Dualtec 2 by acting on the skier's forward / backward balance.

In the last phase of a turn, the Activator is compressed like a spring. At the exit from one turn it releases this pent-up energy and propels the skier into the right position to attack the next.

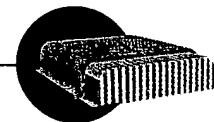
- Energy
- Rebound
- Balance.



ACTIVE CORE

Structure with "Duramen" plywood core

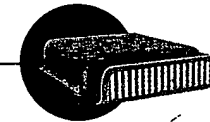
- Responsiveness
- Better ski / snow contact
- Long life.



TORSION BOX

Core wrapped in glass fibre

- Better transmission to the edges.



DUAL VAS

Built into the ski right under binding, it damps vibrations directly at their source:

- More precise control
- Better stability in the turns
- More comfortable ski / snow contact



TRANSVERSAL VAS

Built into the ski control area.

